

STATE OF WASHINGTON
DEPARTMENT OF NATURAL RESOURCES
JENNIFER BELCHER
Commissioner of Public Lands
Olympia, Washington 98504

Application for Permit to Utilize Open Water Disposal site

Application for use of an established site must be for dredged material that meets the approval of federal and state agencies and for which there is no practical alternative upland disposal site or beneficial use such as beach enhancement. Please be sure to answer questions on the back of this form.

1. Name of company or person desired on permit_____
2. Address_____
- Business phone_____ Home phone_____
3. Name of agent or contact person_____
4. Agent Address_____
- Business phone_____ Home phone_____
5. a. US Army Corps of Engineers Public Notice No. _____
- b. Shoreline Substantial Development Permit No. _____
6. Uniform Business Identifier (UBI) No. _____
7. Volume of material to be disposed_____cubic yards
8. Has material been analyzed yet for levels and type of contamination and biological effects?

9. Name of Open Water Disposal Site_____
10. Proposed site use dates_____
11. Origin of material to be disposed (site name and latitudes/longitudes): _____
12. See reverse side for Permit Fee Schedule.
13. Applicant agrees to furnish a copy of the following documents before this permit is executed: US Army

Corps of Engineers' permit, Department of Ecology Water Quality Certification, and Department of Fisheries Hydraulic Project Approval.

I HEREBY CERTIFY THAT I have prepared this application, and to the best of my knowledge, the information provided is an accurate and true representation of the facts. Applicant/permittee agrees **to defend and hold the** department and the state of Washington harmless from any and all claims suffered or alleged to be suffered on the site or arising out of misstatements or operations by the applicant. I further attest that I have the authority to submit this application and to agree with conditions of the permit. I understand that all material must be from in-water sources, unless otherwise approved by the department, and that no material can be placed on the site until a permit is issued by the Department of Natural Resources. **Authorizing by the department for** use of the site is contingent on the contractor, including tugboat operator, accurately placing material within site target area, removing any debris with upland disposal, and following any other conditions imposed in the permit.

Dated at _____ Washington, this _____ day of _____ 19____.

FOR OFFICIAL USE ONLY:

Aquatic Resources Division

Signed _____

Disposal App No.
initials

Date

PERMIT FEE SCHEDULE

All Disposal Sites in Puget Sound and Straits of Juan De Fuca

Forty-five (450) per cubic yard. Minimum nonrefundable fee is \$2,000.00. The nonrefundable fee must be submitted prior to execution of the final disposal permit.

Grays Harbor/Willapa Bay Sites:

Ten (100) cents per cubic yard. Minimum nonrefundable fee is \$300.00. The nonrefundable fee must be submitted prior to the execution of the final disposal site.

Other Fees and Charges:

Penalty fee for any material dumped outside the disposal zone is \$5.00 per cubic yard.

In order to identify upland or alternative water disposal sites, the following questions must be answered in writing at the time of application:

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1. Are there any upland or in-water disposal sites within ten miles of your proposed operations where the dredge material can be used for a beneficial use:
 - a. Improve a recreational beach for swimming or clamming?
 - b. Cap containment material?
 - c. Other beneficial use?
2. If so, please provide a map of the location that indicates volume to be used at the site.
3. Of the sites identified in No. 1 above, what constraints exist that prevent you from using those sites based on social, economic, and environmental concerns?
4. Have you been directed to dispose of any of the- project dredge material on an upland site because of environmental concerns?
5. Based on the presence of pollution sources such as storm drains, boat repair yards, marinas, and outfalls, do you think any of these dredge spoils may be required to be placed in a confined site because of environmental concerns?

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